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Abstract The Extremism in the Arabic Electronic Newspapers

Mohammed bin Saud Al- Jadaan

Mu'tah University, 2014

The study aimed at determining the extremism presence in the Arabic electronic newspapers, and to identify the areas of the extreme press news (Local news, Arabic news, international news), and the forms of the extreme press news (news, article), and the types of the extreme press news (political, religious, social). The content analysis approach was used; a purposive sample was selected from the electronic press of Jordanian, Egyptian, Bahraini, Kuwaiti and Tunisian, which are determined by the period between 1/3/2014- 3/31/2014, and the results showed: The percentage of the existence of extremism in the electronic Arab sites and journalism amounted to (11%). The higher repetitions of the fields of the extreme news were on the field of (Arabic news) with (953) repetitions and (0.47) percentage, followed by the field of (Local news), with (635) repetitions and (0.32) percentage, and finally came the field of (International news with (419) repetitions and (0.21) percentage higher repetitions of the forms of the extreme news were on the field of (news) with (1824) repetitions and (0.91) percentage, followed by the field of (article) with (183) repetitions and (0.09) percentage The higher repetitions of the types of the extreme news were on the field of (political) with (1345) repetitions and (0.67) percentage, followed by the field of (religious) with (382) repetitions and (0.19) percentage, and finally came the field of (social) with (280) repetitions and (0.14) percentage.

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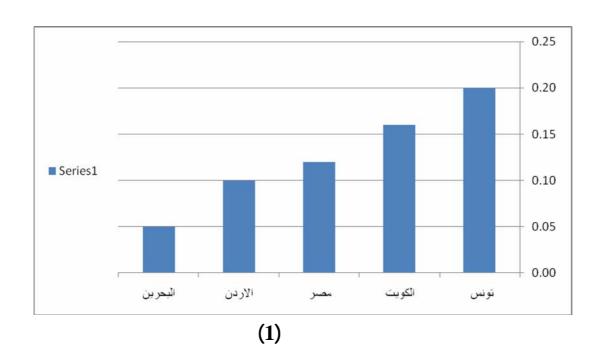
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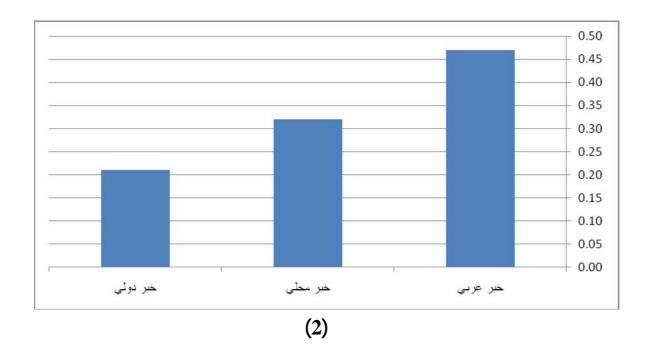
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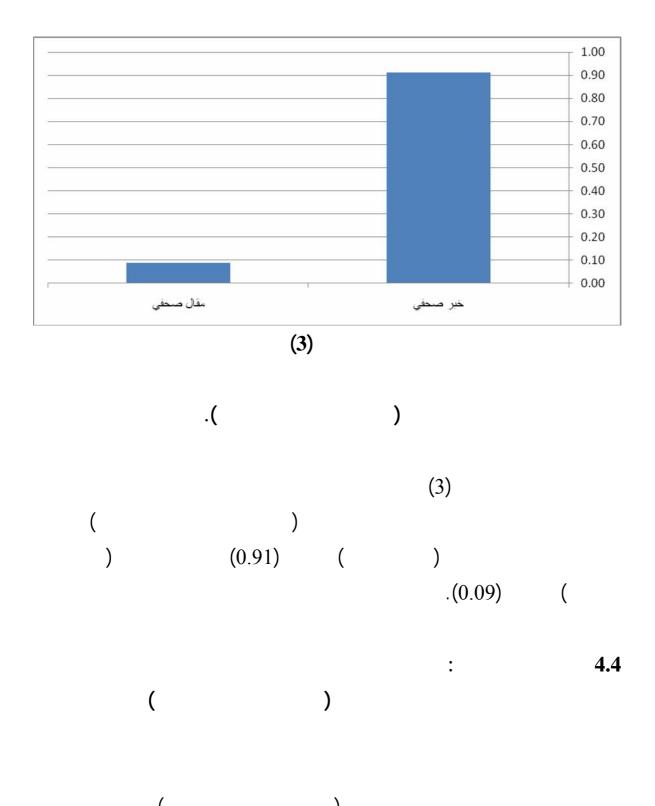
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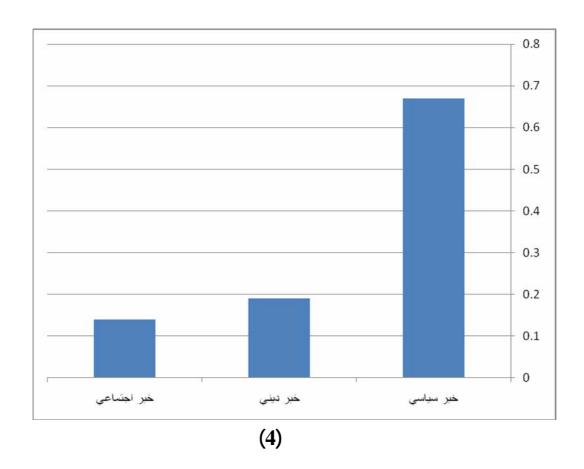
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- Almagor, R. (2003). "Why Incitement Should Be Excluded from the Protection of the Free Speech Principle?", State and Society, Vol. 3, No. 1, pp. 561-584.
- Al-Qasim, F. (2011). **Arab revolutions go beyond internet activism**. Gulfnews. Accessed in .6/23/2011. from: http://gulfnews.com/opinions/columnists/arabrevolutions.
- Arkoff, A. (1988). **Psychology and Personal Growth**. Boston, Allyn and Bacon, Inc.
- Berry, N., Ko, T., Moy, T., Smrcka, J., Turnley, J., and Wu, B. (2004). **Emergent Clique Formation in Terrorist Recruitment**. In Agent Organizations: Theory and Practice, Session on Organizational Models. The AAAI Press, Menlo Park, California. American Association for Artificial Intelligence workshop.
- Bowman, G. & Conway, M. (2012). Exploring the Form an Function of Dissident Irish Republican Online Discourse. Media, War & Conflict. **Vol. 5 Issue 1**, p71-85.
- Butler, S. (2006). A simulated exploration into the growth of modern terrorist networks. Technical Report CSBU-2006-18, University of Bath, UK. Honors Undergraduate Dissertation, with Joanna J. Bryson.
- Caiani, M. & Pareti, L (2011). **The Spanish extreme right and the Internet**. Analyze Social, vol. XLVI (201), 719-740.
- Chadwick, A (2006). **Internet politics: states citizens and new communication technologies**. Oxford University Press.
- CSTO (12/17/2013). **CSTO works on fighting terrorism, extremism in Internet**. By: Interfax, Central Asia General Newswire.
- Flew, T. (2008).**New media: an introduction** (London: Oxford University Press.
- Halea, W. (2012).**The Dissemination of Banal Geopolitics**: Webs of Extremism and Insecurity. Criminal Justice Studies. Vol. 25 Issue 4, p343-356. 14p.
- Institute for Strategic Dialogue. (2014). Radicalization. Database: Regional Business News.
- Interfax, Russia & CIS Military Newswire. (11/15/2012). **Tajikistan to have police unit fighting Internet promotion of "extremism"**. Regional Business News.
- International Business Times (2013). China: Police Arrest 139 People for Spreading Jihad **Online.** Regional Business News.
- Lister, M. Dovey, S. Grant and Kelly K (2003). New media: A critical introduction, Routlege
- Locker, A. (2003). **The Relation between the Media and Terrorism**. Australian National University.

- Martinson, D. (2006). **Communication extremism and the new media technology**.Quill&Scroll.Oct/Nov2006, Vol. 81 Issue 1, p12-13. 2p.
- Miller, A. (1990). The Media and the Law. TRAM national Publishers.
- Postmes, T., & Brunsting, S. (2002). **Collective action in the age of Internet**: Mass communication and online mobilization. Social Science Computer Review, 20, 290–301.
- Raphael, A. (2007). **Political Extremism, Incitement and the Media in Israel**: 1993-1995, 2003-2005. Conference Papers -- International Communication Association. Annual Meeting, p1-1. 1p., Database: Communication & Mass Media Complete.
- Russia & FSU General News (8/16/2012). **Fight against internet extremism requires compromise.** Reading Level (Lexile): 1020. Database: Regional Business News Add.
- Russia & FSU General News. (2/19/2014). **Ten websites closed due to extremism in Russia in Feb p1-1. 1p**. Database: Regional Business News.
- Sidaway, J. (2008). The Dissemination of Banal Geopolitics: Webs of Extremism and Insecurity. **Journal compilation C. Editorial Board of Antipode.**
- Terry, F. New media: **An introduction** (London: Oxford University Press, 2008) PP. 9-28.
- Todd C., Helmus, E., Peter C. (2014). **Promoting Online Voices for Countering Violent Extremism**. RAND Corporation research report series.
- Warner, B. (2010). Segmenting the Electorate: **The Effects of Exposure to Political Extremism Online**. Communication Studies Vol. 61, No. 4, pp. 430–444.
- Wojcieszak, M. (2008). **False Consensus Goes Online**. Business Source Complete, Vol. 72 Issue 4, p781-791.
- Wojcieszak, M. (2010).**Don't talk to me': effects of ideologically homogeneous online groups and politically dissimilar offline ties on extremism.** New Media & Society. Vol. 12 Issue 4, p637-655. 19.